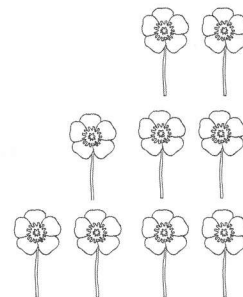


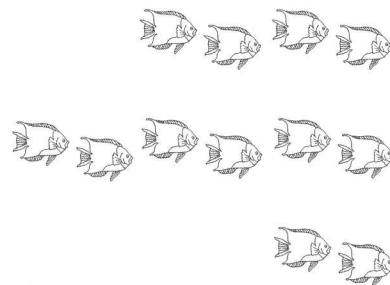
Add. Use  to solve.  
counters

- ① There are 2 red flowers,  
3 yellow flowers, and 4 orange flowers.  
How many flowers are there in all?



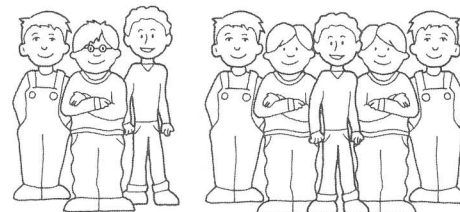
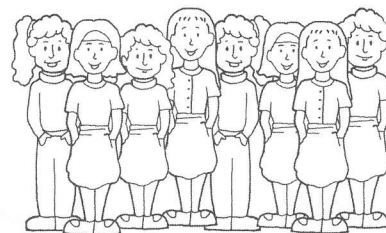
\_\_\_\_\_ flowers

- ② A pond has 4 red fish,  
6 blue fish, and 2 yellow fish.  
How many fish are there in all?



\_\_\_\_\_ fish

- ③ 8 girls get on the bus.  
3 boys get on the bus.  
5 more boys get on the bus.  
How many children are  
on the bus now?



$$8 + 3 + 5 = \underline{\hspace{2cm}}$$

\_\_\_\_\_ children

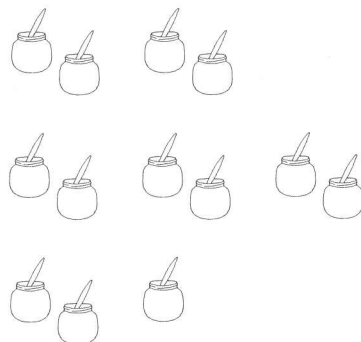


Circle the problems where you used addition.

**Add. Use counters or drawings to solve.**

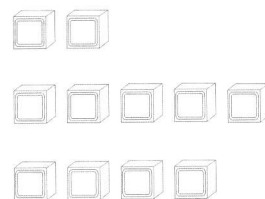
- ① Linda has 4 jars. Todd has 6 jars.  
Ryan has 3 jars.  
How many jars do they have in all?

\_\_\_\_\_ jars



- ② Sue has 2 blocks. Paul has 5 blocks.  
Ria has 4 blocks.  
How many blocks do they have in all?

\_\_\_\_\_ blocks



- ③ Liv has 2 cars. Jack has 6 cars.  
Mark has 1 car.  
How many cars do they have in all?

$$2 + 6 + 1 = \underline{\hspace{2cm}} \quad \underline{\hspace{2cm}} \text{ cars}$$

- ④ There are 4 pink cupcakes.  
There are 2 yellow cupcakes and 7 blue cupcakes.  
How many cupcakes are there in all?

$$4 + 2 + 7 = \underline{\hspace{2cm}} \quad \underline{\hspace{2cm}} \text{ cupcakes}$$

**Tell how you solved Problem 3.**

**Add. Use counters or drawings to solve.**

- ① Frankie has 5 cards.

Claudia has 2 cards and Calvin has 3 cards.

How many cards do they have in all?

\_\_\_\_\_ cards

- ② Michelle has 10 pencils. Jordan has 2 pencils.

Randy has 4 pencils.

How many pencils do they have in all?

\_\_\_\_\_ pencils

- ③ Nina has 9 red buttons.

She has 1 blue button and 2 yellow buttons.

How many buttons does she have in all?

$9 + 1 + 2 =$  \_\_\_\_\_ buttons

- ④ Jackson has 3 red leaves.

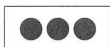
He has 1 orange leaf and 7 yellow leaves.

How many leaves does he have in all?

$3 + 1 + 7 =$  \_\_\_\_\_ leaves



**Tell about the steps you took to solve Problem 4.**



**Solve.**

- ① Will has 4 cars.

Ashley has 2 cars and David has 3 cars.

How many cars do they have in all?

\_\_\_\_\_ cars

- 
- ② Ava has 3 orange leaves.

Dylan has 1 red leaf and 6 yellow leaves.

How many leaves do they have in all?

\_\_\_\_\_ leaves

- 
- ③ First, Dad folds 7 shirts. Then he folds

3 more shirts. Last, he folds 5 shirts.

How many shirts did he fold in all?

$$7 + 3 + 5 = \underline{\hspace{2cm}} \quad \underline{\hspace{2cm}} \text{ shirts}$$

- 
- ④ There are 9 pens on the desk. There are 3 pens on the table. There are also 3 pens in the drawer. How many pens are there in all?

$$9 + 3 + 3 = \underline{\hspace{2cm}} \quad \underline{\hspace{2cm}} \text{ pens}$$